

On this date 10/28/11, NPAS received instrument # 104709.
The instrument was sent from the Vermont Department of Health (VDH) so that NPAS could install updated software as well as inspect the instrument. At NPAS' request VDH provided copies of the Technical Support Inquiries (TSI) regarding the instrument. The calibration history of the instrument remained in the instrument so that NPAS could review its history.
NPAS examined the internal configuration of the instrument and did / did not find physical manipulation or tampering of the components located within the instrument itself.
NPAS did performance and accuracy checks on a certified 0.100 ethanol standard. NPAS found that the instrument passed/ failed the performance and accuracy checks
NPAS reviewed the instrument as to its DataMaster DMT Inspection, QA and Conformance Testing Procedure and the instrument performed / did not perform within its procedure.
NPAS examined the calibration records and did did not observe anomalies.
NPAS testing indicates that there is no reason why this instrument would not have performed accurately and reliably in the field.
Print Name of Evaluator: Michael J. Barbely Jr.
Signature of Evaluator and Date: Michael J. Barbely fr. 10/31/11
Print Name of Reviewer: DAVID RADOMSKI
Signature of Reviewer and Date: Nauid Radonesthi 11/7/11

Packing List

From: National Patent Analytical Systems Inc.

2090 Harrington Mem. Rd., Mansfield, Ohio 44903

Cust No. VT1678J Ord Date 10/28/11 Sales Order No. 44926

Ship Date 11/8/11 Packing List No. 69196

Cust Purch Ord No. KIRK KIMBALL

Quantity

Ordered

1.0

Ship To:

Vermont Dept of Health

Bill To:

Vermont Dept of Health

25.00

195 Colchester Avenue

P O Box 70

05402

Freight

Burlington

Vt

05401

Back

Ordered

Burlington

Attn:

Ship Via FedEx

Total Ship Description

To Date

1.0

Comments

Inv Part No

S/N 104709

Serial Nos. | 104709

9DMT

Service for Instrument Serial Number 104709

This

Shipment

1

DATAMASTER DMT SERVICE RETURN

Customer Part No.

None Given

No Draw # / NONE

Drawing Part No. / Rev